

IN THE CLAIMS:

Please cancel claims 7 without prejudice or disclaimer.

Please amend claims 8, 16, 17 and 15 as follows:

Claims 1-5 Cancelled

6. (Previously Presented) The multi-phase motor according to claim 17, wherein one of the pin strips holds a plug housing by a catch connection.

7. Cancelled

8. (Currently Amended) The multi-phase motor according to claim 7 17, wherein the first and second plurality of plug pins are arranged in one row.

9. Cancelled

10. Cancelled

11. Cancelled

12. (Previously Presented) The multi-phase motor according to claim 17, wherein the coil carriers are made in one part.

13. (Previously Presented) The multi-phase motor according to claim 17, wherein there are two coils with corresponding connecting pieces.

14. Cancelled

15. (Currently Amended) The multi-phase motor according to claim ~~14~~ 13, wherein in at least one part of the connecting pieces, the winding wire section lies exposed on an outside surface.

16. (Currently Amended) The multi-phase motor according to claim 17, wherein a motor housing is made integrally with ~~the~~ a plug housing.

17. (Currently Amended) A multi-phase motor for use with a power supply source, the multi-phase motor comprising:

a plurality of stator parts,

~~a plug part for~~ each of the plurality of stator parts including a plug part having plug pins and a pin strip ~~conductors~~ conductor for electrical connection to the power supply source,

a first plurality of said plug pins being firmly attached in only one plug part and a second plurality of said plug pins

being firmly attached in another plug part, said second plurality of plug pins also being removably retained in said one plug part.

~~a coil carrier for~~ each of the plurality of stator parts,
the including a coil carrier having a winding wire connected directly to one of the plug pins,

an electrically insulating connecting piece extending between each coil carrier and each plug part and having a winding wire section and a winding wire guide duct for receiving the winding wire extending from the coil carrier and being connected to the one of the plug pins,

each coil carrier being integral with the respective electrically ~~conducting~~ insulating connecting piece and the respective plug part, and

said one plug part including passage openings for receipt of the second plurality of said plug pins of said another plug part.